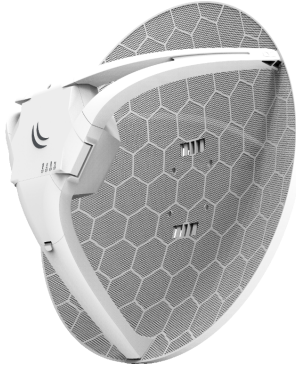


# LHG kit-series



This manual is for LHG kit series models:

[LHG LTE6 kit](#)

[LHG 4G kit](#)

[LHG LTE kit](#)

[LHG LTE kit-US](#)

## Quickstart

The default configuration CPE RouterMode:

- \*WAN port is protected by a firewall and enabled DHCP client.
  - LAN Configuration:
    - IP address 192.168.88.1/24 is set on ether1 (LAN port);
    - DHCP Server enabled;
    - DNS Enabled;
  - WAN (gateway) Configuration:
    - Gateway: lte1;
    - ip4 firewall: enabled;
    - NAT: enabled.
1. While holding the unit by its central column, apply force to the tab, which holds the latch closed, until the latch pops open.
  2. Insert the SIM card into the slot, with chips facing UP.
  3. Assemble case by attaching legs to the base of the unit, please see [Case assembly](#) paragraph.
  4. Mount unit in your desired place, please see [LHG kit-series#Mounting](#) paragraph.
  5. Connect an Ethernet cable to the Ethernet port, connect the other end of the Ethernet cable to the included PoE injector.
  6. Plug the PoE injector into your PC.
  7. Plug the included power supply into the PoE injector to start up the device. please see the [powering](#) paragraph.
  8. Set LAN computer IP configuration to *automatic* (DHCP).
  9. Open <https://192.168.88.1> in your web browser to start the configuration.
  10. User name: *admin* and there is no password by default you will be logged in automatically to the Quick Set screen.
  11. Update the device by clicking the "Check for updates" button on the right side and updating your RouterOS software to the latest version to ensure the best performance and stability. Must have a valid SIM card inserted.
  12. To manually update the device, please go <https://mikrotik.com/download>
  13. Choose MIPSBE packages for this device and download it to your PC.
  14. Upload downloaded packages to the WebFig "Files" menu and reboot the device.
  15. Updating your RouterOS software to the latest version will ensure the best performance, stability, and security updates.
  16. Set up your router password in the bottom field "Password" to the right and repeat it in the field "Confirm Password", it will be used to login next time.
  17. Click on the "Apply Configuration" to save changes.

## Case assembly

1. Attach the two legs to the LHG case by sliding them onto the respective sides, legs are different and cannot be exchanged (when looking at the product place it that cover for Ethernet port is in front of you, leg marked R is for the right side, leg marked L is for the left side).
2. Snap the assembled LHG unit to the grid in the appropriate central location.
3. Fix the two legs in place with included two self thread screws (Phillips screwdriver PH2).

The package also contains a grounding cable connector and a 5-degree angle adapter, for easier up or downward tilt adjustment. See [LHG kit-series#Mounting](#) paragraph.

## Opening the case cover

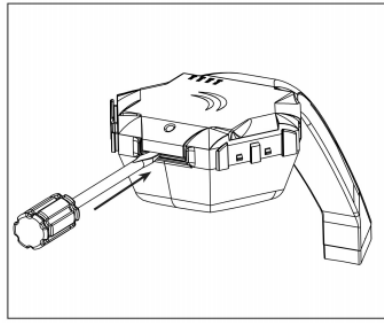
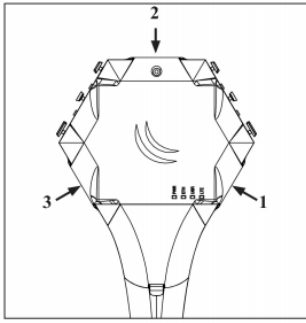
Optional - to access the miniPCIe slot, the opening of the unit top cover is required. As an opening tool, you can use a large size flat head screwdriver or a small coin. Be extremely cautious when opening, because the incorrect opening of the clip can break it off!

*Mounting and configuration of this device should be done by a qualified person.*

Follow these steps:

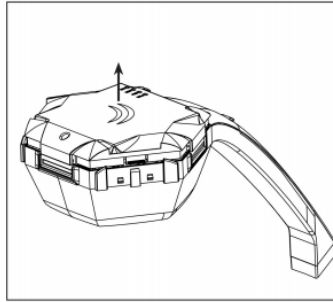
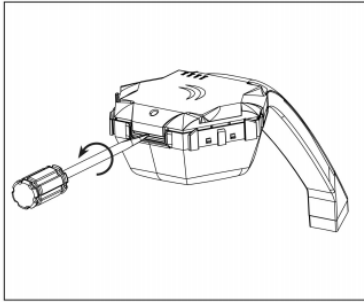
1. Follow this order when opening the unit.

2. Insert a screwdriver into the first slot.



3. Turn the screwdriver, until one side pops open. Continue in the above order.

4. Lift cover to access the card.



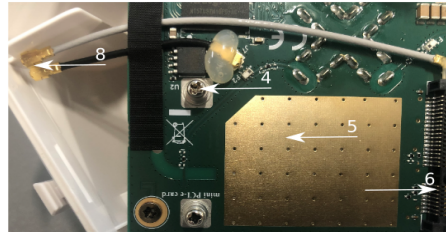
Additional Caution when lifting up the cover, do not force it with sharp objects.

## miniPCIe slot usage

The device is equipped with a miniPCIe slot and has already installed a modem depending on what model you have. One SIM slot is provided for use together with a miniPCIe modem. The SIM slot is not used separately.

Replacing a miniPCIe module should be done by a qualified person, please follow safety precautions when handling electrical equipment:

1. Use a wrist grounding strap when unpacking and working with electrical components to avoid electrical discharge (ESD) damage;
2. Open the upper cover as shown on instruction previously;
3. The antenna is located underneath PCB;



4. Locate the miniPCIe slot on the PCB and remove two factory attached screws;
5. Attach provided a thick thermal pad to the card, and install the card into miniPCIe slot so that thermal pad is between PCB and card;
6. Insert your desired card;
7. The secure card in place using previously removed two screws;
8. Attach the grey uFL connector to the MAIN antenna connector of the modem, attach the black cable to the secondary (or AUX) connector;
9. Attach a thinner thermal pad to the top of the card;
10. Reassemble.

After reassembly, slide in the SIM card from your mobile operator into the SIM slot, with the chips facing up as shown on the port label. The slot accepts MicroSIM (3FF).

## Powering

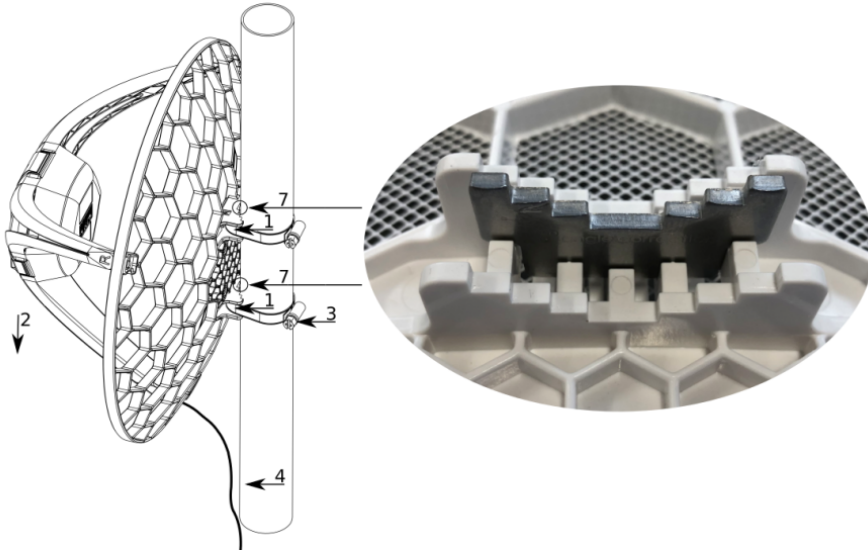
The device can be powered from 12-57 V 802.3af/at sources and also Passive PoE injectors (one power supply and PoE injector are included).

Maximum power consumption 6 W.

Connecting to a PoE Adapter:

1. Connect the Ethernet cable from the device to the PoE+DATA port of the PoE adapter;
2. Connect an Ethernet cable from your local network (LAN) to the PoE adapter;
3. Connect the power cord to the adapter, and then plug the power cord into a power outlet.

## Mounting



1. Slide the included metallic mounting rings into the two slots on the back of the antenna dish.
2. Attach the unit to a pole, with the Ethernet port pointing downward.
3. Use a PH2 screwdriver to tighten the rings.
4. Fix the Ethernet cable to the pole using zip ties, less than one meter from the unit, to avoid the cable being pulled out of the port.
5. Check mounting angle and positioning.
6. Optional: If required, before mounting the unit, you can insert the included 5-degree adjustment adapter into the top or bottom slot where the mounting ring is inserted. This will create an additional upward or downward angle when the unit is tightened to a vertical pole.
7. Insert a 5-degree angle adapter to one of the slots and remount the unit.

When mounting outdoors, please ensure that any cable openings are directed downwards. Use POE injector and proper grounding, this device has specially designed grounding connector under the port cover. Recommended using shielded Cat5/6 cable. The IP rating scale for this device is IP54.

**Warning!** This equipment should be installed and operated with a minimum distance of 120 cm between the device and your body. Operation of this equipment in the residential environment could cause radio interference.

## Configuration

Once logged in, we recommend clicking the "Check for updates" button in the QuickSet menu, as updating your RouterOS software to the latest version ensures the best performance and stability. For wireless models, please make sure you have selected the country where the device will be used, to conform with local regulations.

RouterOS includes many configuration options in addition to what is described in this document. We suggest starting here to get yourself accustomed to the possibilities:

<https://mt.lv/help>. In case IP connection is not available, the Winbox tool (<https://mt.lv/winbox>) can be used to connect to the MAC address of the device from the LAN side (all access is blocked from the Internet port by default).

For recovery purposes, it is possible to boot the device for reinstallation, see a section [LHG kit-series#Reset button](#).

## Accessories

Package includes the following accessories that come with the device:



24 V 0.38 A  
power adapter



PoE injector



2x metal ring



K-LHG kit

## Expansion slots and ports

- One 10/100 Ethernet port, supporting automatic cross/straight cable correction (Auto MDI/X). Either straight or crossover cable can be used for connecting to other network devices. The Ethernet port accepts 9-30 V DC powering from a passive PoE injector.
- MiniPCIe slot and SIM slot (can't be used separately) to be used with a 3G/4G/LTE modem.

## Reset button

The reset button has three functions:

- Hold this button during boot time until LED light starts flashing, release the button to reset RouterOS configuration (total 5 seconds);
- Keep holding for 5 more seconds, LED turns solid, release now to turn on CAP mode. The device will now look for a CAPsMAN server (total 10 seconds);
- Or Keep holding the button for 5 more seconds until LED turns off, then release it to make the RouterBOARD look for Netinstall servers (total 15 seconds);

Regardless of the above option used, the system will load the backup RouterBOOT loader if the button is pressed before power is applied to the device. Useful for RouterBOOT debugging and recovery.

## Mode button

The action of the mode buttons can be configured from RouterOS software to execute any user-supplied RouterOS script. You can also disable this button. The mode button can be configured in RouterOS menu /system routerboard mode-button.

## Specifications

For more information about this product, specifications, pictures, downloads and test results please visit our web page: [https://mikrotik.com/product/lhg\\_lte6\\_kit](https://mikrotik.com/product/lhg_lte6_kit)

## Operating system support

The device supports RouterOS software version 6. The specific factory-installed version number is indicated in the RouterOS menu /system resource. Other operating systems have not been tested.

## Safety Notice



Electric shock hazard. This equipment is to be serviced by trained personnel only. This is a class A device, operating it near residential radio equipment could cause radio interference.



## Federal Communication Commission Interference Statement

FCC ID:TV7R11ELTE6, TV7R11E4G, TV7R11ELTE

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device and its antenna must not be co-located or operation in conjunction with any other antenna or transmitter.

IMPORTANT: Exposure to Radio Frequency Radiation.

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 120 cm between the radiator and any part of your body.

For use of CBRS bands, the CBSD Category of the final Host equipment will be dependent on the power settings and antenna gain used.

## Innovation, Science and Economic Development Canada

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science, and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference;
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est.

IMPORTANT: Exposure to Radio Frequency Radiation.

This equipment complies with the IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 120 cm between the radiator and any part of your body.

Cet équipement est conforme aux limites d'exposition au rayonnement IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à une distance minimale de 120 cm entre le radiateur et toute partie de votre corps.

CAN ICES-3 (A)/NMB-3(A)FCC

IC 7442A-R11ELTE6, 7442A-R11E4G, TV7R11ELTE

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

les dispositifs fonctionnant dans la bande de 5150 à 5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

## CE Declaration of Conformity

Manufacturer: Mikrotikls SIA, Brivibas gatve 214i Riga, Latvia, LV1039.

|    |   |
|----|---|
| BG | C настоящото Mikrotikls SIA декларира, че този тип радиосъоръжение RouterBOARD е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a> |
| CS | Tímto Mikrotikls SIA prohlašuje, že typ rádiového zařízení RouterBOARD je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                                 |
| DA | Hermed erklærer Mikrotikls SIA, at radioudstyrstypen RouterBOARD er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse:  |

|    |  |
|----|--|
|    | <a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| DE | Hiermit erklärt Mikrotik SIA, dass der Funkanlagentyp RouterBOARD der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>   |
| EL | Με την παρούσα ο/η Mikrotik SIA, δηλώνει ότι ο ραδιοεξοπλισμός RouterBOARD πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| EN | Hereby, Mikrotik SIA declares that the radio equipment type RouterBOARD is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                                 |
| ES | Por la presente, Mikrotik SIA declara que el tipo de equipo radioeléctrico RouterBOARD es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>             |
| ET | Käesolevaga deklareerib Mikrotik SIA, et käesolev raadioseadme tüüp RouterBOARD vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| FI | Mikrotik SIA vakuuttaa, että radiolaitetyypin RouterBOARD on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>   |
| FR | Le soussigné, Mikrotik SIA, déclare que l'équipement radioélectrique du type RouterBOARD est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                    |
| HR | Mikrotik SIA ovime izjavljuje da je radijska oprema tipa RouterBOARD u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| HU | Mikrotik SIA igazolja, hogy a RouterBOARD típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>   |
| IT | Il fabbricante, Mikrotik SIA, dichiara che il tipo di apparecchiatura radio RouterBOARD è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                    |
| IS | Hér með lýsir Mikrotik SIA því yfir að RouterBOARD er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 2014/53/EU. Fullur texti ESB samræmisýfirlýsingar er að finna á eftirfarandi veffangi:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                                    |
| LT | Aš, Mikrotik SIA, patvirtinu, kad radijo įrenginių tipas RouterBOARD atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| LV | Ar šo Mikrotik SIA deklarē, ka radioiekārta RouterBOARD atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| MT | B'dan, Mikrotik SIA, niddikjara li dan it-tip ta' tagħmir tar-radju RouterBOARD huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                  |
| NL | Hierbij verklaar ik, Mikrotik SIA, dat het type radioapparatuur RouterBOARD conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                          |
| NO | Mikrotik SIA erklærer herved at utstyret RouterBOARD er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EU. Den fulle teksten til EU-samsvarserklæringen er tilgjengelig på følgende internetadresse:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                 |
| PL | Mikrotik SIA niniejszym oświadcza, że typ urządzenia radiowego RouterBOARD jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>   |
| PT | O(a) abaixo assinado(a) Mikrotik SIA declara que o presente tipo de equipamento de rádio RouterBOARD está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a> |
| RO | Prin prezenta, Mikrotik SIA declară că tipul de echipamente radio RouterBOARD este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>                          |
| SK | Mikrotik SIA týmto vyhlasuje, že rádiové zariadenie typu RouterBOARD je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>   |
| SL | Mikrotik SIA potrjuje, da je tip radijske opreme RouterBOARD skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |
| SV | Härmed försäkras Mikrotik SIA att denna typ av radioutrustning RouterBOARD överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress:<br><a href="https://mikrotik.com/products">https://mikrotik.com/products</a>  |

## MPE statement

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body, unless specifically stated otherwise in page 1 of this document. In RouterOS you must specify your country, to make sure local wireless regulations are observed.

This device meets Maximum 2G/3G/4G LTE per ETSI regulations.



## Frequency bands terms of use

| Frequency range (for applicable models) | Channels used | Maximum Output Power (EIRP) | Restriction  |
|---|---------------|-----------------------------|--|
| 2412-2472 MHz                           | 1 - 13        | 20 dBm                      | Without any restriction to use in all EU Member States |
| 5150-5250 MHz                           | 26 - 48       | 23 dBm                      | Restricted to indoor use only*                         |
| 5250-5350 MHz                           | 52 - 64       | 20 dBm                      | Restricted to indoor use only*                         |
| 5470-5725 MHz                           | 100 - 140     | 27 dBm                      | Without any restriction to use in all EU Member States |

\* It is the customer's responsibility to follow local country regulations, including operation within legal frequency channels, output power, cabling requirements, and Dynamic Frequency Selection (DFS) requirements. All Mikrotik radio devices must be professionally installed!  
According to Commission Decision 2000/299/EC (6 April 2000), the product falls under the scope of Class 2. Note. The information contained here is subject to change. Please visit the product page on [www.mikrotik.com](http://www.mikrotik.com) for the most up to date version of this document.



**BG. Инструкции:** Свържете адаптера на захранване, за да включите устройството. Отворете 192.168.88.1 в уеб браузър, за да настроите продукта. Повече информация в <https://mt.lv/help-bg>

**CS. Návod k použití:** Připojte napájecí adaptér k zapnutí přístroje. Otevřete 192.168.88.1 ve webovém prohlížeči pro konfiguraci produktu. Více informací najdete v <https://mt.lv/help-cs>

**DA. Instruktionsbog:** Tilslut strømadapteren for at tænde for enheden. Åbn 192.168.88.1 i en webbrowser til at konfigurere produktet. Mere information i <https://mt.lv/help-da>

**DE. Bedienungsanleitung:** Verbinden Sie das Netzteil, um das Gerät einzuschalten. Öffnen Sie 192.168.88.1 in einem Web-Browser, um das Produkt zu konfigurieren. Weitere Informationen im <https://mt.lv/help-de>

**EL. εγχειρίδιο οδηγιών:** Συνδέστε τον προσαρμογέα τροφοδοσίας για να ενεργοποιήσετε τη μονάδα. Ανοίξτε 192.168.88.1 σε ένα πρόγραμμα περιήγησης στο Web για να διαμορφώσετε το προϊόν. Περισσότερες πληροφορίες στο <https://mt.lv/help-el>

**EN. Instruction manual:** Connect the power adapter to turn on the device. Open 192.168.88.1 in your web browser, to configure it. More information on <https://mt.lv/help>

**ES. Manual de instrucciones:** Conecte el adaptador de alimentación para encender la unidad. Abra 192.168.88.1 en un navegador web para configurar el producto. Más información en <https://mt.lv/help-es>

**ET. Kasutusjuhend:** Ühendage toiteadapter seadme sisselülitamiseks. Avatud 192.168.88.1 in veebilehitseja seadistada toodet. Rohkem teavet <https://mt.lv/help-et>

**FI. Käyttöohje:** Kytke virtalähde päälle laitteen. Avaa 192.168.88.1 in selaimen määrittää tuotteen. Lisää tietoa <https://mt.lv/help-fi>

**FR. Mode d'emploi:** Connectez l'adaptateur d'alimentation pour allumer l'appareil. Ouvrez 192.168.88.1 dans un navigateur Web pour configurer le produit. Plus d'informations dans <https://mt.lv/help-fr>

**HR. Uputa za uporabu:** Priključite napajanje i uključite uređaj. Za konfiguraciju uređaja u pregledniku otvorite 192.168.88.1. Više informacija je na <https://mt.lv/help-hr>

**HU. Használati utasítás:** Csatlakoztassa a hálózati adaptert a készülék bekapcsolásához. Megnyitása 192.168.88.1 egy webböngészőben beállítani a terméket. Több információ <https://mt.lv/help-hu>

**IT. Manuale di istruzioni:** Collegare l'adattatore di alimentazione per accendere l'unità. Aprire 192.168.88.1 in un browser Web per configurare il prodotto. Maggiori informazioni in <https://mt.lv/help-it>

**IS. Notkunarlæðbeiningar:** Tengdu straumbreytinn til að kveikja á tækinu. Opnaðu 192.168.88.1 í vafra til að stilla það. Nánari upplýsingar á <https://mt.lv/help-is>

**NO. Instruksjonsmanual:** Koble strømadapteren for å slå på enheten. Åpne 192.168.88.1 i nettleseren din for å konfigurere den. Mer informasjon på <https://mt.lv/help-no>

**LT. Naudojimosi instrukcija:** Prijunkite maitinimo adapterį įjunkite įrenginį. Į interneto naršyklę 192.168.88.1 Atidarykite galite konfigūruoti gaminį. Daugiau informacijos rasite <https://mt.lv/help-lt>

**LV. Lietošanas instrukcija:** Pievienojiet Strāvas adapteri, lai ieslēgtu ierīci. Atvērt 192.168.88.1 ar interneta pārlūku, lai konfigurētu produktu. Plašāka informācija <https://mt.lv/help-lv>

**MT. Manwal tal-istruzzjoni:** Qabbad l-adapter tal-qawwa biex iddawwar it-tagħmir. Iftaħ 192.168.88.1 fil-web browser tiegħek, biex jiġi kkonfigurati. Aktar informazzjoni fuq <https://mt.lv/help-mt>

**NL. Handleiding:** Sluit voedingsadapter aan op het apparaat in te schakelen. Open 192.168.88.1 in een webbrowser om het product te configureren. Meer informatie in <https://mt.lv/help-nl>

**PL. Instrukcja obsługi:** Podłącz adapter zasilania, aby włączyć urządzenie. Otwórz 192.168.88.1 w przeglądarce internetowej, aby skonfigurować urządzenie. Więcej informacji w <https://mt.lv/help-pl>

**PT. Manual de instruções:** Conecte o adaptador de alimentação para ligar o aparelho. Abra 192.168.88.1 em um navegador da web para configurar o produto. Mais informações em <https://mt.lv/help-pt>

**RO. Instrucțiuni de utilizare:** Conectați adaptorul de alimentare pentru a porni aparatul. Deschide 192.168.88.1 într-un browser web pentru a configura produsul. Mai multe informații în <https://mt.lv/help-ro>

**SK. Navodila:** Priključite napajalnik za vklop naprave. Odprite 192.168.88.1 v spletnem brskalniku nastaviti izdelek. Več informacij v <https://mt.lv/help-sk>

**SL. Návod na poučitanje:** Pripojite napajalni adaptér k zapnutju prištroja. Otvorte 192.168.88.1 vo webovom prehladači pre konfiguracijo produkta. Viac informácií nájdete v <https://mt.lv/help-sl>

**SV. Instruktionsmanual:** Anslut nätadaptern för att slå på enheten. Öppna 192.168.88.1 i en webbläsare för att konfigurera produkten. Mer information på <https://mt.lv/help-sv>

**NO. Bruksanvisningen:** Koble strømadapteren for å slå på enheten. Åpne 192.168.88.1 i en nettleser for å konfigurere produktet. Mer informasjon på <https://mt.lv/help-no>

**RU. Руководство по эксплуатации:** подключите адаптер питания чтобы включить устройство. Откройте 192.168.88.1 в своем веб-браузере для конфигурации. Дополнительная информация <https://mt.lv/help-ru>

**CN. 说明书.** 连接电源适配器以打开设备。在Web浏览器中打开192.168.88.1进行配置。有关<https://mt.lv/help-zh>的更多信息